EUROTECHNIQUE®

GANTS LATEX A USAGE UNIQUE

DISPOSABLE LATEX GLOVES

✓ Poudré / Powdered

✓ Non stérile / Non sterile

✓ Ambidextre / Ambidextrous

Caractéristiques physiques / Physical characteristics	
Longueur / Length (mm)	≥ 240
Epaisseur paume / Palm thickness (mm)	0.10 ± 0.02
Epaisseur doigts / Finger thickness (mm)	0.12 ± 0.02

Taille / Size: S 6 – M 8 – L 10 – XL 12

Reference			
5806	5808	5810	5812

www.eurotechnique-gloves.com

WORLDWIDE EURO PROTECTION Health & Safety Group

EUROTECHNIQUE®

GANTS LATEX A USAGE UNIQUE

DISPOSABLE LATEX GLOVES

Pièces 100 Pieces | Naturel Natural | AQL <1,5

EN374-2:2014 EN374-1:2003 Level 2

K - Sodium Hydroxide (NaOH) 40% Level 3 (>60 minutes)

Breakthrough times stated reflect only laboratory tasts, actual use may vary due to external factors

CE 0321

www.eurotechnique-gloves.com

WORLDWIDE EURO PROTECTION Health & Safety Group

EUROTECHNIQUE®

GANTS LATEX A USAGE UNIQUE

DISPOSABLE LATEX GLOVES

Tab. 1 (EN374-1:2003 Breakthrough times)

A	B
1	> 10
2	> 30
3	> 60
4	> 120
5	> 240
6	> 480

Tested in accordance with EN374-2:2014

Performance Level	AQL	Inspection Levels
Level 3	> 10	G1
Level 2	> 30	G1
Level 1	> 60	S4

EUROTECHNIQUE®

GANTS LATEX A USAGE UNIQUE

DISPOSABLE LATEX GLOVES

Ouvrir ici
Open here

Caractéristiques physiques / Physical characteristics	
Longueur / Length (mm)	≥ 240
Epaisseur paume / Palm thickness (mm)	0.10 ± 0.02
Epaisseur doigts / Finger thickness (mm)	0.12 ± 0.02

Pièces 100 Pieces | AQL <1,5 | Naturel Natural

Taille / Size: S 6 – M 8 – L 10 – XL 12

Reference			
5806	5808	5810	5812

EUROTECHNIQUE®

GANTS LATEX A USAGE UNIQUE

DISPOSABLE LATEX GLOVES

F Le marquage CE apposé sur ce gant signifie le respect des exigences essentielles de la directive Européenne N° 89/686/CEE. Les niveaux de performance ne sont garantis que sur la paume du gant. Pas de nettoyage ni d'entretien préconisés. Conserver dans son emballage d'origine dans un endroit frais et sec. Ce gant a été certifié par l'organisme notifié (voir *). Les pictogrammes et les références aux normes ci-dessus indiquent que l'article est conforme à la ou aux normes européennes citées. Ces informations sont accompagnées si applicable des niveaux de performance obtenus par l'article selon chaque norme. EN374 : l'information donnée pour la norme EN374 n'est pas le reflet de la durée de protection réelle sur les postes de travail, de part l'influence de divers facteurs autres, tels que la température, l'abrasion et la dégradation.
Protection is limited to the hand only. The user should check the glove thoroughly before using it for damage. If damaged not to use. The results were tested for under laboratory conditions. AVERTISSEMENT: Ces gants n'offrent aucune protection contre les risques mécaniques et/ou thermiques. EN374-3 sont basés sur des temps de passage mesurés (voir Tab. 1 : A = Niveau de performance, B = Temps de passage mesuré (min)). Danger mécaniques, EN 388 : 0-0-0-0. Note : le premier chiffre = résistance à l'abrasion, le second = résistance à la coupure, le troisième = résistance à la déchirure, le quatrième = résistance à la perforation. Ces gants ne répondent pas à l'exigence de la taille de l'EN420 car ils sont également des gants d'examen selon EN455.

GB The CE marking puts on this glove means that it respects the requirements of the European directive 89/686/CEE. The performance levels are only guaranteed on the palm. No cleaning or maintenance. Should be stored in their original packing in a cool, dry place. This glove has been certifiy by (see *). Pictograms and references of the standards mentioned above means that the product is in conformity with the European standards mentioned. These information are completed, if necessary, by the performances levels obtained by the equipment according each standard. EN374: the information given for EN374 standard is not the real reflection of the protection period at the work post, because of the influence of several other factors, like the temperature, the abrasion and the degradation.
Protection is limited to the hand only. The user should check the glove thoroughly before using it for damage. If damaged not to use. The results were tested for under laboratory conditions. WARNING: The gloves Do Not protect against Mechanical Hazards and/or Thermal Risks. EN374-3: Permeation levels are based on breakthrough times (see Tab. 1: A = Performance level, B = Minimum breakthrough times (mins)). Mechanical Hazards, EN 388 Level: 0-0-0-0. Note: The first number = abrasion resistance, the second one = blade cut resistance, the third one = tear resistance, the fourth one = puncture resistance. Gloves do not meet the size requirements of EN420 as they are also EN455 examination glove.

E El marcado CE del que está provisto este guante significa que respeta los requerimientos básicos de la Directiva Europea nº 89/686/CEE. Los niveles de eficacia se garantizan solo en la palma del guante. No efectuar una limpieza o mantenimiento preconizados. Conservese en su embalaje original en un lugar fresco y seco. Este guante ha sido certificado por el organismo acreditado (ver *). Los pictogramas y las referencias a las anteriores normas indican que el artículo es conforme a la o las normas europeas citadas. Estas informaciones se acompañan si es aplicable de los niveles de resistencia obtenidos por el artículo según cada norma. EN374: la información dada para la norma EN374 no es el reflejo de la duración de protección real en los puestos de trabajo, por la influencia de otros factores distintos, como la temperatura, la abrasión y la degradación.
Protection is limited to the hand only. The user should check the glove thoroughly before using it for damage. If damaged not to use. The results were tested for under laboratory conditions. WARNING: The gloves Do Not protect against Mechanical Hazards and/or Thermal Risks. Los indices de resistencia a la permeabilidad según EN 374-3 se basan en tiempos de pasa medidos (ulease Tab. 1: A = Nivel de resistencia. B = Tiempo de paso medido (min)). Mechanical Hazards, EN 388 Level: 0-0-0-0. Note: The first number = abrasion resistance, the second one = blade cut resistance, the third one = tear resistance, the fourth one = puncture resistance. Gloves do not meet the size requirements of EN420 as they are also EN455 examination glove.

P A marca CE aposta nesta luva significa o respeito pelos requisitos essenciais da directiva europeia N.º 89/686/CEE. Os níveis de desempenho só são garantidos na palma da luva. Não é necessária limpeza nem manutenção. Conservar na embalagem original num local fresco e seco. Esta luva foi certificada pelo organismo notificado (ver *). Os pictogramas e as referências às normas acima indicam que o artigo está em conformidade com a norma ou as normas europeias citadas. Estas informações são acompanhadas, se aplicável, por níveis de desempenho obtidos pelo artigo de acordo com cada norma. EN374: as informações fornecidas para a norma EN374 não reflectem o tempo de protecção real nos postos de trabalho, devido à influência de diversos outros factores, como a temperatura, a abrasão e a deterioração. Protection is limited to the hand only. The user should check the glove thoroughly before using it for damage. If damaged not to use. The results were tested for under laboratory conditions. WARNING: The gloves Do Not protect against Mechanical Hazards and/or Thermal Risks. Os índices de desempenho à permeação de acordo com a norma EN374-3 baseam-se nos tempos de ruptura medidos (ver Tab. 1: A = Nível de desempenho. B = Tempo de ruptura medido (min)). Mechanical Hazards, EN 388 Level: 0-0-0-0. Note: The first number = abrasion resistance, the second one = blade cut resistance, the third one = tear resistance, the fourth one = puncture resistance. Gloves do not meet the size requirements of EN420 as they are also EN455 examination glove.

D Die CE-Kennzeichnung auf diesem Handschuh bedeutet, dass das Produkt die Anforderungen der Richtlinie 89/686/EWG erfüllt. Die genannten Leistungen gelten nur für die Innenhandfläche. Keine Reinigung oder Pflege. In ursprünglichen Verpackung an einem kühlen und trockenen Ort lagern. Dieser Handschuh wurde von einer benannten Stelle (siehe *) zertifiziert. Die Piktogramme und oben genannten Verweise auf die Normen bedeuten, dass das Produkt den Anforderungen der genannten Richtlinien entspricht. Sofern zutreffend werden diese Informationen mit Angaben zur Leistungsklasse ergänzt, die sich aus der Anwendung der Richtlinie ergeben. EN374: Die Angaben zur Norm EN374 entsprechen nicht der tatsächlichen Nutzungsdauer am Arbeitsplatz. Diese wird durch andere Faktoren wie Temperatur, Abrieb und Verschleiß beeinträchtigt. Protection is limited to the hand only. The user should check the glove thoroughly before using it for damage. If damaged not to use. The results were tested for under laboratory conditions. WARNING: The gloves Do Not protect against Mechanical Hazards and/or Thermal Risks. Die Permeationslevel gemäß Norm EN374-3 basieren auf Durchdringzeiten (siehe Tabelle 1: A = Leistungsniveau. B = Mindest-Durchdringzeit (min.)). Mechanical Hazards, EN 388 Level: 0-0-0-0. Note: The first number = abrasion resistance, the second one = blade cut resistance, the third one = tear resistance, the fourth one = puncture resistance. Gloves do not meet the size requirements of EN420 as they are also EN455 examination glove.

I Il marchio CE apposto su questo guanto certifica la conformità ai requisiti essenziali della direttiva europea nr. 89/686/CEE. I livelli di performance sono garantiti solamente per il palmo del guanto. Nessuna pulizia o manutenzione. Conservare i guanti nella confezione originale, in un luogo fresco e asciutto. Questo guanto è stato certificato dall'ente notificato (vedere *). I pittogrammi e i riferimenti alle normative sopra indicati indicano che l'articolo è conforme alla o alle normative europee citate. Tali informazioni sono accompagnate, se applicabile, dai livelli di performance ottenuti dall'articolo, in base a ogni singola norma. EN374: l'informazione riportata per la normativa EN374 non rispecchia la durata di protezione effettiva garantita nei luoghi di lavoro, a causa dell'influenza esercitata da diversi altri fattori, quali la temperatura, l'abrazione e il degrado. Protection is limited to the hand only. The user should check the glove thoroughly before using it for damage. If damaged not to use. The results were tested for under laboratory conditions. WARNING: The gloves Do Not protect against Mechanical Hazards and/or Thermal Risks. Gli indici di prestazione alla permeazione, secondo la norma EN374-3, si basano su tempi di passaggio misurati (vedere Tab. 1 : A = Livello di prestazione. B = Tempo di passaggio misurato (min)). Mechanical Hazards, EN 388 Level: 0-0-0-0. Note: The first number = abrasion resistance, the second one = blade cut resistance, the third one = tear resistance, the fourth one = puncture resistance. Gloves do not meet the size requirements of EN420 as they are also EN455 examination glove.

S CE-märkningen på handsken betyder att de väsentliga kraven i Europadirektivet 89/686/EEG uppfylls. Prestandanivåerna garanteras endast på handskens handflata. Inga rengöringar eller underhåll rekommenderas. Förvaras i originalförpackningen på en sval och torr plats. Den här handsken har certifierats av det anmälda organet (se *). Symbolerna och referenserna till standarder nedan anger att artikeln överensstämmer med de angivna europeiska standarderna. Denna information kompletteras, om tillämpligt, med prestandanivåerna som uppnås av artikeln enligt varje standard. SS EN374 : Informationen som ges för standarden SS EN374 återspeglar inte skyddets verkliga livslängd på arbetsplatsen på grund av övriga faktorers påverkan som temperatur, nötning och förstörelse. Protection is limited to the hand only. The user should check the glove thoroughly before using it for damage. If damaged not to use. The results were tested for under laboratory conditions. WARNING: The gloves Do Not protect against Mechanical Hazards and/or Thermal Risks. Motståndet mot permeation enligt SS-EN374-3 grundar sig på uppmätta genomsläppstider (se tab. 1 A = Prestandanivå. B = Uppmätt genomsläppstid (min)). Mechanical Hazards, EN 388 Level: 0-0-0-0. Note: The first number = abrasion resistance, the second one = blade cut resistance, the third one = tear resistance, the fourth one = puncture resistance. Gloves do not meet the size requirements of EN420 as they are also EN455 examination glove.

NL Het CE-label op deze handschoen geeft aan dat dit product voldoet aan de essentiële vereisten van de Europese Richtlijn nr. 89/686/EEG. Zo vermijdt u het risico op vasthaken. Geen reiniging of onderhoud nodig. Bewaren in oorspronkelijke verpakking op een koele en droge plaats. Deze handschoen werden erkend door de bevoegde instanties (zie *). De pictogrammen en verwijzingen naar normen hierboven geven aan dat het product voldoet aan de vermelde Europese normen). Deze informatie wordt, indien nodig, vergezeld van de door elke norm aan het product toegekende prestatieniveaus. EN374 : de informatie gegeven voor de norm EN374 is geen weerspiegeling van de reële beschermingsduur op de werkplekken, dieds door invloeden van diverse andere factoren, zoals temperatuur, slijtage en beschadiging. Protection is limited to the hand only. The user should check the glove thoroughly before using it for damage. If damaged not to use. The results were tested for under laboratory conditions. WARNING: The gloves Do Not protect against Mechanical Hazards and/or Thermal Risks. Het prestatieniveau betreffende de permeatie volgens EN374-3 is gebaseerd op de gemeten doorbraaktijden (zie Tab. 1: A = Prestatieniveau. B = Gemeten doorbraaktijd (min)). Mechanical Hazards, EN 388 Level: 0-0-0-0. Note: The first number = abrasion resistance, the second one = blade cut resistance, the third one = tear resistance, the fourth one = puncture resistance. Gloves do not meet the size requirements of EN420 as they are also EN455 examination glove.

EUROTECHNIQUE®

GANTS LATEX A USAGE UNIQUE

DISPOSABLE LATEX GLOVES

F INSTRUCTIONS DE STOCKAGE ET D'UTILISATION
(1) Stockage entre 10°C et 30°C
(2) Conserver les gants dans leur emballage à l'abri de la chaleur.
(3) Stockage en milieu sec
(4) Contact alimentaire
(5) Ces gants sont conçus pour un usage unique.
Lorsque le gant est endommagé ou déformé, changez-le immédiatement.
Contacter votre prestataire de déchet pour l'élimination adéquate du gant.

GB INSTRUCTION FOR STORAGE AND USE
(1) Storage between 10°C and 30°C
(2) Store the gloves in their packaging in a cool dry place.
(3) Storage in dry place
(4) Food contact
(5) The gloves are designed for single use only.
When the glove is damaged or deformed, replace it immediately.
Contact your waste provider for a correct elimination of the glove.

E INSTRUCCIONES DE ALMACENAMIENTO Y DE UTILIZACION
(1) Almacenamiento entre 10°C y 30°C
(2) Conservar los guantes en su embalaje, protegidos del calor.
(3) Almacenamiento en medio seco
(4) Contacto alimentario
(5) Estos guantes han concebidos para uso unico.
Cuando el guante está dañado o deformado, sustituir inmediatamente.
Comuníquese con su proveedor de residuos para su eliminación adecuada de la prenda.

P INSTRUCOES DE ARMAZENAMENTO E DE USO
(1) Armazenamento entre 10°C e 30°C
(2) Conservar as luvas na sua embalagem ao abrigo do calor.
(3) Armazenamento em ambiente seco
(4) Contacto alimentar
(5) Estas luvas foram concebidas para serem usadas uma única vez.
Quando a luva é danificado ou deformado, substitui-lo imediatamente.
Contacte o seu fornecedor de resíduos para descarte adequado da peça.

D AUFBEWAHRUNGS UND ANWENDUNGSHINWEISE
(1) Lagerung zwischen 10°C und 30°C
(2) Handschuhe in ihrer Verpackung vor Wärme geschützt aufbewahren.
(3) Lagerung in trockenen
(4) Kontakt der Nahrungsmittel
(5) Diese Handschuhe sind für den einmaligen Gebrauch bestimmt.
Wenn der Handschuh beschädigt ist oder verzerrt ist, auswechseln Sie es sofort.
Nehmen Sie bitte Kontakt mit der Müllentsorgungsfirma auf, die das Handschuhe ordnungsgemäss beseitigen wird.

I ISTRUZIONE PER LO STOCCAGGIO E L'IMPIEGO
(1) Stoccaggio tra 10°C e 30°C
(2) Conservare i guanti nel loro imballaggio, al riparo dal calore.
(3) Stoccaggio a secco
(4) Contatto alimentare
(5) Guanti monouso.
Quando il guanto è danneggiato o deformato, sostituire immediatamente.
Contattare il fornitore di rifiuti per lo smaltimento corretto del capo.

S NER FÖR FÖRVARING OCH ANVÄNDNING
(1) Lagring mellan 10°C och 30°C
(2) Förvara handskorna i sin förpackning. Skuddas mot värme.
(3) Förvaring i torra
(4) Kontakt med livsmedel
(5) Dessa handskar är avsedda för engångsbruk.
När handsken är skadad eller deformerad, ersätta det omedelbart.
Kontakta din avfallsleverantör för korrekt hantering av plagget.

NL INSTRUKTIFS VOOR OPSLAG EN GEBRUIK
(1) Opslag tussen 10°C en 30°C
(2) De handschoenen in hun verpakking beschermd tegen warmte, beuaren.
(3) Opslag in een droge plaats
(4) Voedselcontact
(5) Deze handschoenen zijn bedoeld voor eenmalig gebruik.
Wanneer de handschoen is beschadigd of vervormd, vervang het dan onmiddellijk.
Neem contact op met uw afval provider voor een goede afvoer van het kledingstuk.

FIN KÄYTTÖ- JA SÄILYTYSOHJEET
(1) Varasto välillä 10°C ja 30°C
(2) Säilytä käsineet pakkauksessaan suojassa kuumuudelta.
(3) Varasto kuivassa paikassa
(4) Ruoka Yhteystiedot
(5) Nämä käsineet on tarkaitettu kertakäyttöiksi.
Kun käsine on vaurioitunut tai epämuodostunut, vaihda se heti.
Ota yhteys jätteiden tarjoaja asianmukaisesta hävittämisestävaatteen.

H HASZNÁLATI ÉS TÁROLÁSI UTASÍTÁS
(1) Tárolás 10°C és 30°C között.
(2) Tárolni száraz hűvös helyen, saját csomagolásában.
(3) Élelmiszerek kezeléséhez alkalmas.
(4) Egyszerhasználatos, nem púderezett kesztyű.
Ha a kesztyű sérült, vagy deformálódott, cserélje ki azonnal.
A hulladék kezelésével lépjen kapcsolatba a megfelelő szolgáltatóval.

RUS ИНСТРУКЦИЯ ПО ИСПОЛЬЗОВАНИЮ И ХРАНЕНИЮ
(1) Хранение между 10°C и 30°C
(2) Хранить перчатки в заводской упаковке, в местах исключающих воздействие высоких температур.
(3) Хранение в сухом месте
(4) Продовольственная связь
(5) Использовать перчатки наПерчатки рекомендованы для одноразового использования сухие и чистые руки.
Когда перчатку повреждена или деформирована, замените его немедленно.
Обратитесь к поставщику отходов для надлежащей утилизации одежды.

UA ІНСТРУКЦІЯ ПО ВИКОРИСТАННЮ ТА ЗБЕРІГАННЮ
(1) Зберігання між 10°C і 30°C
(2) Зберігати рукавички в оригінальній упаковці у місцях, де виключено вплив високих температур.
(3) Зберігання в сухому місці
(4) Продовольча зв'язок
(5) Використовувати на сухі та Рукавички рекомендовані для одноразового використаннячисті руки.
Коли перчатку пошкоджена або деформована, замініть його негайно.
Зверніться до постачальника відходів для належної утилізації одягу.

HR UPUTE ZA SKLADIŠTENJE I UPOTREBU
(1) Pohrana između 10°C i 30°C
(2) Čuvati rukavice u njihovom originalnom pakiranju na suhom i hladnom mjestu.
(3) Skladištenje na suhom mjestu
(4) Food Contact
(5) Rukavice su dizajnirane za jednokratnu upotrebu.
Kada je rukavica je oštećen ili deformiran, zamijenite ga odmah.
Za pravilno odlaganje odjeće Kontaktirajte svog davatelja otpada.

RO INSTRUCTIUNI DE STOCARE SI DE UTILIZARE
(1) De stocare între 10°C şi 30°C
(2) Pastrati manusile in ambalajul lor, ferite de caldura.
(3) Stocarea într-un loc uscat
(4) Food Contact
(5) Aceste manusi sunt concepute pentru o singura utilizare.
În cazul în care manusa este deteriorat sau deformat, înlocuiţi-l imediat.
Contactaţi furnizorul de deşeuri pentru eliminare corespunzătoare a articolului.

EST KASUTAMIS- JA SÄILITAMISJUHISED
(1) Storage vahemikus 10°C ja 30°C
(2) Kindad on mõeldud ühekordseks kasutamiseks ja kandmiseks puhastel ning kuivadel kätel.
(3) Hoidla kuivas kohas
(4) Toiduga kokkupuutuvad
(5) Säilita kindaid originaalpakendis jahedas ja kuivas kohas.
Kui kindalaekasse on vigastatud või deformeerunud, asendada see kohe.
Võtke jäätmete pakkujaga kõrvaldamiseRõivas.

LATEX

Attention: Ce produit contient du latex naturel qui peut entrainer des reactions allergiques.

Caution: This product contains Natural Rubber Latex which may cause allergic reactions.

CE 0321 www.eurotechnique-gloves.com

v.20160726

LOT N°

WORLDWIDE EURO PROTECTION Health & Safety Group

WORLDWIDE EURO PROTECTION
44 J. F. Kennedy – L-1855 Luxembourg

Article certifié par / Item certified by
SATRA Technologie Center - Wyndham Way, Telford Way, Kettering, Northamptonshire, NN16 8SD, United Kingdom
Numéro de l'organisme notifié / Number of the notified body 0321

3 435241 058065

Tailles des gants latex / Glove sizing for latex gloves

Place votre pouce / Place thumb correct

S - 84

M - 94

L - 105

XL - 113

K Pantone 137 C Dieline

Filename : IA 5806 v.20160626
Box Size : (L) 200 mm x (W) 120 mm x (H) 70 mm

Box Window : (W) 110 mm x (H) 48 mm